## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application.

- (Currently amended) A cell line which <u>synthesizes and</u> expresses on the cell surface Thomsen-Friedenreich antigen (TF), mucin 1 (MUC1), and glycophorin, wherein the TF is exposed.
- (Cancelled)
- (Currently amended) The cell line of claim 1 which is selected from the group consisting of
  - (a) a cell line denominated NM-F9 having the DSMZ accession number DSM ACC2606;
  - a cell line denominated NM-D4 having the DSMZ accession number
     DSM ACC2605: and
  - (c) subclones of (a) or (b) which <u>synthesizes and</u> express on the cell surface TF, MUC1, and glycophorin, <u>wherein the TF is exposed</u>.
- (Cancelled)
- (Previously presented) The cell line of claim 1, comprising a vector which comprises a nucleic acid molecule.
- (Original) The cell line of claim 5, wherein said nucleic acid molecule encodes at least one polypeptide of a polypeptide selected from the group consisting of a cytokine. MHC class I molecule, MHC class II molecule and costimulatory

molecule, T cell epitope or multimers thereof, tumour antigen, hormone, sexual hormone, adjuvant, antibody or other molecules or fragments thereof having biological activity or any combination thereof.

## 7-10. (Cancelled)

- (Currently amended) A composition comprising a cell line which <u>synthesizes and</u> expresses on the cell surface TF, MUC1, and glycophorin, <u>wherein the TF is</u> exposed.
- (Previously presented) The composition of claim 11, which is a pharmaceutical or vaccine composition.

## 13-22. (Cancelled)

- (Previously presented) The cell line of claim 1, wherein the glycophorin is asialoglycophorin.
- (Previously presented) The cell line of claim 1, wherein the MUC1 is tumorassociated MUC1 (TA-MUC1).
- (New) The cell line of claim 1, wherein the cell line is obtainable from a TFnegative cell line that endogenously or recombinantly expresses MUC1 and GPA.
- (New) The cell line of claim 1, wherein the cell line is obtainable from an immortalized cell line.
- (New) The cell line of claim 26, wherein the immortalized cell line expresses the BCR-ABL fusion gene.

- 28. (New) The cell line of claim 1, wherein the cell line is obtainable from the K562 cell line.
- (New) The cell line of claim 1, wherein the cell line is obtainable by chemical mutagenesis.
- (New) The cell line of claim 29, wherein the chemical mutagen is ethyl
  methanesulfonate (EMS).